ISSN 0704-3716

Canadian Translation of Fisheries and Aquatic Sciences

No. 5301

Activity studies of fishing vessels 8.0-12.9 m.o.l. 1985

A. Ostreim

Original title: Aktivitets undersokelse fiskefartoyer 8.0-12.9 M.L.L. 1985

Ref: Fiskeridirektoratet Rapporter og meldinger 7, 1986 (Foreword, table of contents and introduction only)

Original language: Norwegian

Available from:
Canada Institute for Scientific and Technical Information
National Research Council
Ottawa, Ontario, Canada K1A 0S2

1987

4 typescript pages

Secretary of State / Secrétariat d'État

90-02114/

MULTILINGUAL SERVICES DIVISION – DIVISION DES SERVICES MULTILINGUES

TRANSLATION BUREAU / BUREAU DES TRADUCTIONS

Client's No.–N° du client	Department – Ministère	Division/Branch – Division/Direction	City – Ville
	DFO	IPB	
Bureau No.–N° du bureau	**Language – Langue**	**Translator (Initials) – Traducteur (Initials)**	
2894121	NORW.	144	17/2-87

Activity Studies of Fishing Vessels 8.0-12.9 m.o.l. 1985.

(AKTIVITETS UNDERSOKELSE FISKEFARTOYER 8.0-12.9 M.L.L. 1985)

Norwegian Directorate of Fisheries

Reports and Notices, No. 7, 1986.

UNEDITED TRANSLATION
For information only
TRADUCTION NON REVISÉE
Information seulement

FOREWORD

This report on the activity of fishing vessels in the size range 8.0-12.9 m. overall (longest) length in 1985 is based on data from local fisheries authorities (fisheries advisors/fisheries boards). The information was collected in connection with the cost and earnings studies carried out by the Budget Committee for the Fishing Industry for vessels of this size range.

Administration secretary Tove Nepstad has directed the work with the activity studies for 1985.

First secretary Anders Ostreim is responsible for preparing the report. It has been presented to the Budget Committee for the Fishing Industry.

Bergen, June 1986.

Per L. Mietle

Gunnar Nybo

TABLE OF CONTENTS

	Page
1. Introduction	1
1.1 Cost and earning studies for fishing vessels of the size range 8.0-12.9 m. longest (overall) length (25.0-39.9 feet registered length before 1980)	1
1.2 Implementation of the activity studies	2
1.3 Evaluation of the quality of the results	4
2. Results of the activity studies	4
2.1 Summary nationally 1985	5
2.1.1 Composition of vessels operated the whole year by county	5
2.1.2 Period of operation by county/region	6
2.1.3 Period of operation by vessel size	7
2.1.4 Period of operation by fish species and gear	8
2.2 County Summaries	9
2.2.1 Finnmark County	9
2.2.2 Troms "	10
2.2.3 Nordland "	11
2.2.4 Trondelag "	12
2.2.5 More and Romsdal "	13
2.2.6 Sogn and Fjordane "	13
2.2.7 Hordaland "	14
2.2.8 Rogaland "	14
2.2.9 The Agder Counties	15
2.2.10 The Ostland Counties	17

Page

2.3 Vessels not operated the whole year 18

3. Region/County Tables: Vessels operated the whole year, 1985 19

Appendix A. Vessels not operated the whole year, 1985 30

Appendix B. List of municipalities included in the individual districts 41

The Activity of Fishing Vessels in the Size Ranges 8.0-12.9 Metres Longest (Overall) length in 1985. p.1

1. Introduction

The activity studies are closely related to the Budget Committee cost and earnings studies. The data in the collected material is chosen to be used in these studies.

The material contains so much information of interest over and above its use in the cost and earnings studies that they are being worked up and presented here as a separate report.

Since the background and objectives of the activity studies have a close association with the cost and earnings studies, these will first be briefly discussed. The results of the activity studies will then be presented.

1.1 Cost and earnings studies for fishing vessels 8.0-12.9 metres longest (overall) length (25.0-39.9 feet registered length before 1980).

According to the mandate of the Budget Committee, yearly cost and earnings studies shall be prepared for fishing vessels that carry out fishing operations the whole year. The results of these studies are used in the negotiations between the Government and the Norwegian Fishermen's Organization on subsidies to the fishing industry. Cost and earnings studies for vessels in this size range started in 1974, but the results were not published before 1977, since the data was considered to be unreliable.

The cost and earnings studies bring out the average operational results of vessels engaged in various fisheries.